



SIB 63 07 25

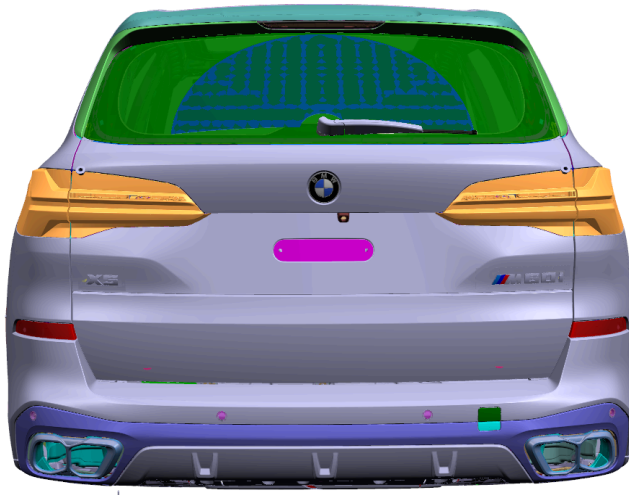
2025-09-02

CHECK CONTROL MESSAGE (CCM) PRESENT FOR THE TAILLAMPS

☒	THIS REPAIR IS MOBILE FRIENDLY
☐	THIS REPAIR IS REMOTE SOFTWARE UPGRADE (RSU) FRIENDLY

MODEL

E-Series	Model Description	Production Date
F74	2 Series Gran Coupe	From November, 2024
F95	X5 M Sports Activity Vehicle	From March 31, 2023 - Onward
G05	X5 Sports Activity Vehicle	"

SITUATION

The check control message(s) for the **(brake lights, taillights, side lights, turn indicator, daytime driving lights)** taillamps (highlighted in orange in the photo) is intermittently displayed.

CAUSE

Software error in the RLMAL, RLMAR, RLML, RLMIR (inner and outer taillamps).

CORRECTION

No permanent solution is available. We are currently working on a software solution. This SIB will be updated once a permanent solution is available.

PROCEDURE

1. Verify the customer's concern.
2. Inspect the operation of the taillamps.
3. Connect an approved BMW battery charger to the vehicle.
4. Connect the vehicle to ISTA and perform a vehicle short test.
5. Read fault codes from the vehicle and follow test plan(s) related to the rear taillamps. Possible fault code entries below:
 - 80801E- LED driver: Communication faulty**
 - 80819E- LED driver: Communication faulty**
 - 80831E- LED driver: Communication faulty**
 - 80849E- LED driver: Communication faulty**
6. Follow test plan to check the history on check control message (CCM).
7. Delete fault codes and sleep vehicle.
8. Reassess the vehicle and check functionality of taillamps.

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9. Explain to the customer that a software solution is currently in development.

PARTS INFORMATION

No parts are needed.

CLAIM INFORMATION

Covered under the terms of the BMW New Vehicle Limited Warranty for Passenger Cars and Light Trucks.

Repair Code:	6321007900	Rear light, side panel incorrect connection /contact
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Obtain the flat rate unit (FRU) allowances for the following that applies.

Labor Operation	Description	Labor Allowance
00 00 006	Carrying out vehicle test (Main work)	As applicable
Or:		
00 00 556	Carrying out vehicle test (Plusposition)	As applicable
And:		
61 21 528	Supporting voltage of the vehicle electrical system / recharging vehicle battery	As applicable

If you are using a Main labor code for another repair, use the Plus code labor operation 00 00 556 instead of 00 00 006, or exclude them (including 61 21 528) when the Vehicle Test is included in another repair.

And:

Labor Operation	Description	Labor Allowance
61 00 006*	Read fault codes from the vehicle and follow test plan(s) related to the rear taillamps, follow the test plan to check the history on related check control messages (CCM), delete the fault codes and let the vehicle go to sleep vehicle.	WT FRU
Or:		
00 58 500*	Diagnosis Worktime Flat Rate	2 FRU

Work time labor operation codes 61 00 006 and 00 58 500 are not considered Main labor operations.

(*) Based on which one applies to your center, please refer to **SI B01 01 20** or **B01 07 20** for the applicable procedure for documenting, claiming, and explaining, on the RO and in the claim comments, your diagnosis work time (WT), job/repair work time (WT), and the vehicle repairs your center performed, unless otherwise required by State law.

Other Repairs

If other eligible and covered work is performed because of performing the ISTA diagnostics, related test plans, and/or other approved diagnosis procedures, claim this work with the applicable Repair Code listed in AIR together with the corresponding labor operation codes and their flat rate unit (FRU) allowance(s), including the diagnosis* that applies.

BMW Group's AIR Application Resource for Flat Rate Labor Operation Codes

To obtain the corresponding flat rate unit (FRU) allowance information from the BMW Group AIR application

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“Search” icon. If the “Vehicle Selection” window displays two or more model possible vehicle choices, select the applicable Model, or enter the full VIN (17 characters) instead to proceed. Click on the “Flat Rate Units” button and enter a flat rate labor operation code number “without spaces” in the field to the right, click on the “Search” icon to display the corresponding listing of “Flat rate unit group details” that are available and their corresponding FRU allowances.

FEEDBACK REGARDING THIS BULLETIN

Technical Feedback	To submit feedback for the technical topic of this bulletin: Submit your feedback in the rating box at the top of this bulletin
Warranty Feedback	To submit feedback for the CLAIMS section of this bulletin: Submit an IDS ticket to the Warranty Department, or use the chat available in the Warranty Documentation Portal
Parts Feedback	To submit feedback for the PARTS section of this bulletin: Submit an IDS ticket to the Parts Department

